

1/24

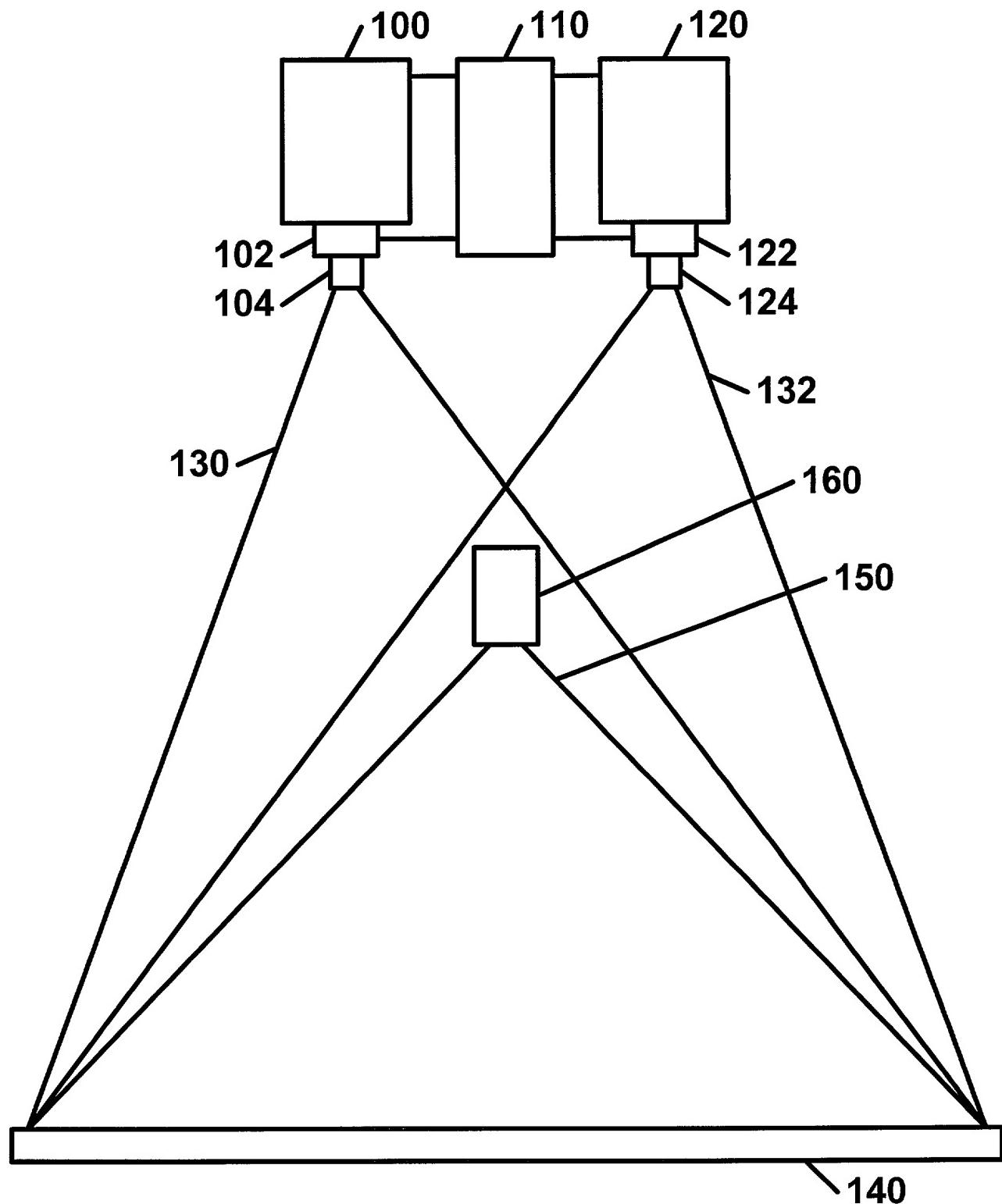


FIG. 1

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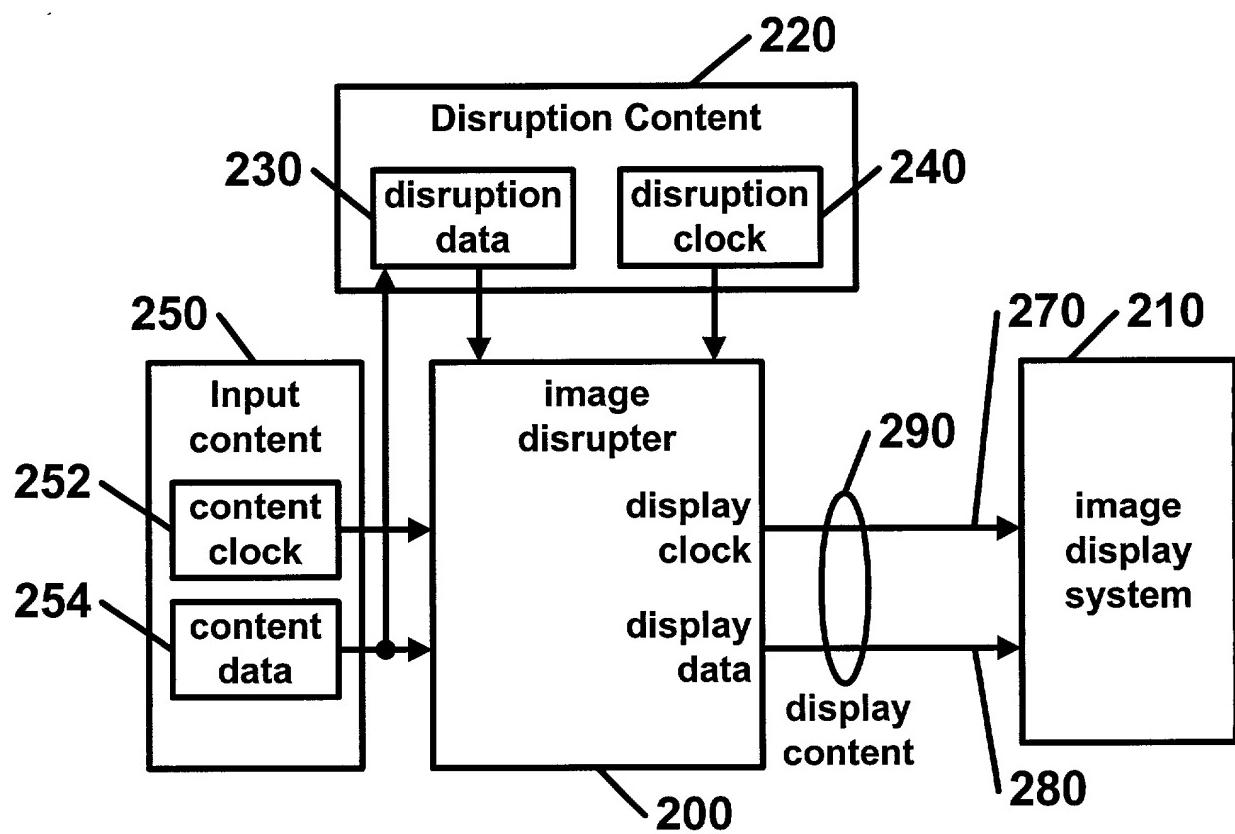


FIG. 2

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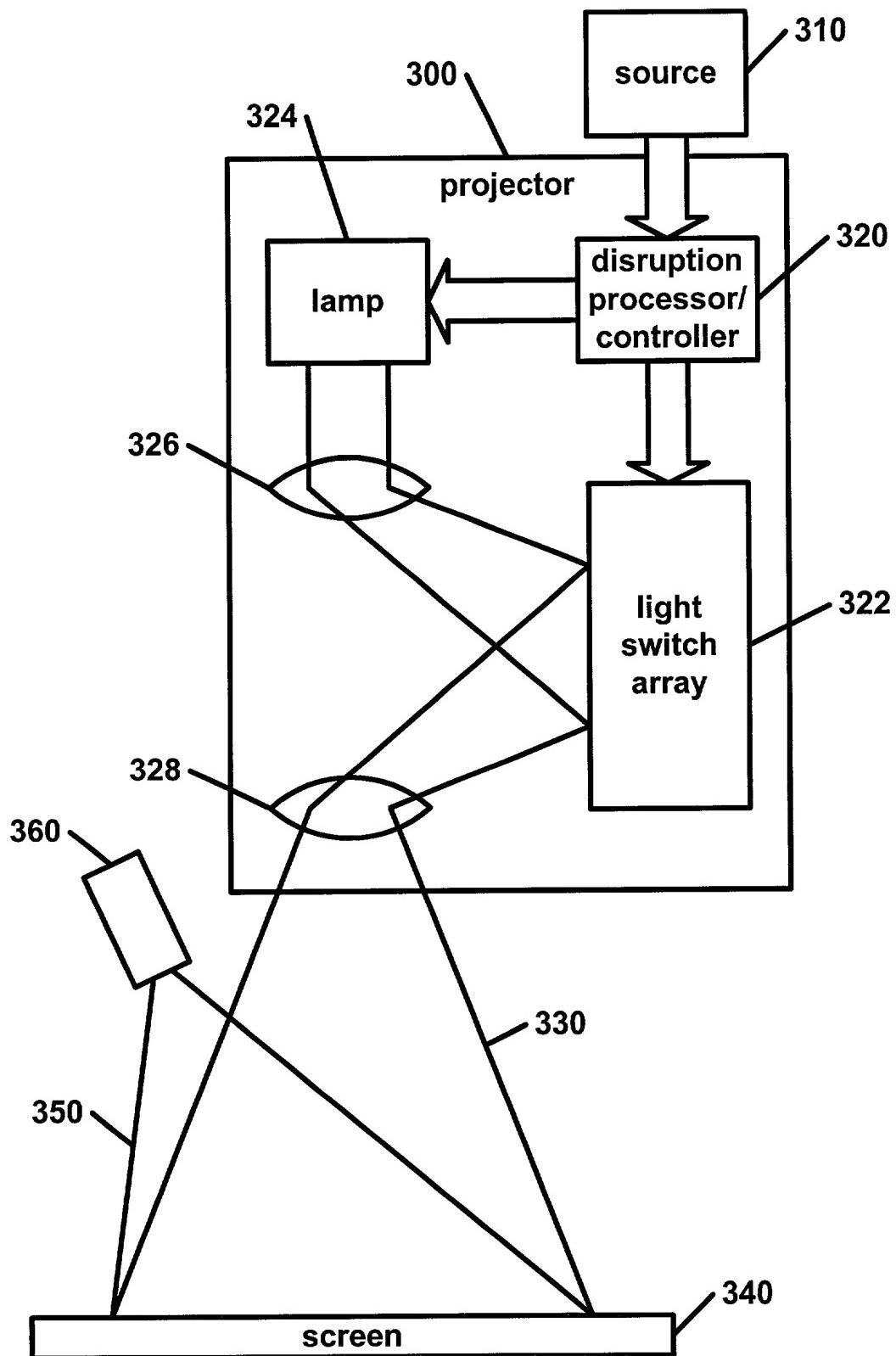


FIG. 3

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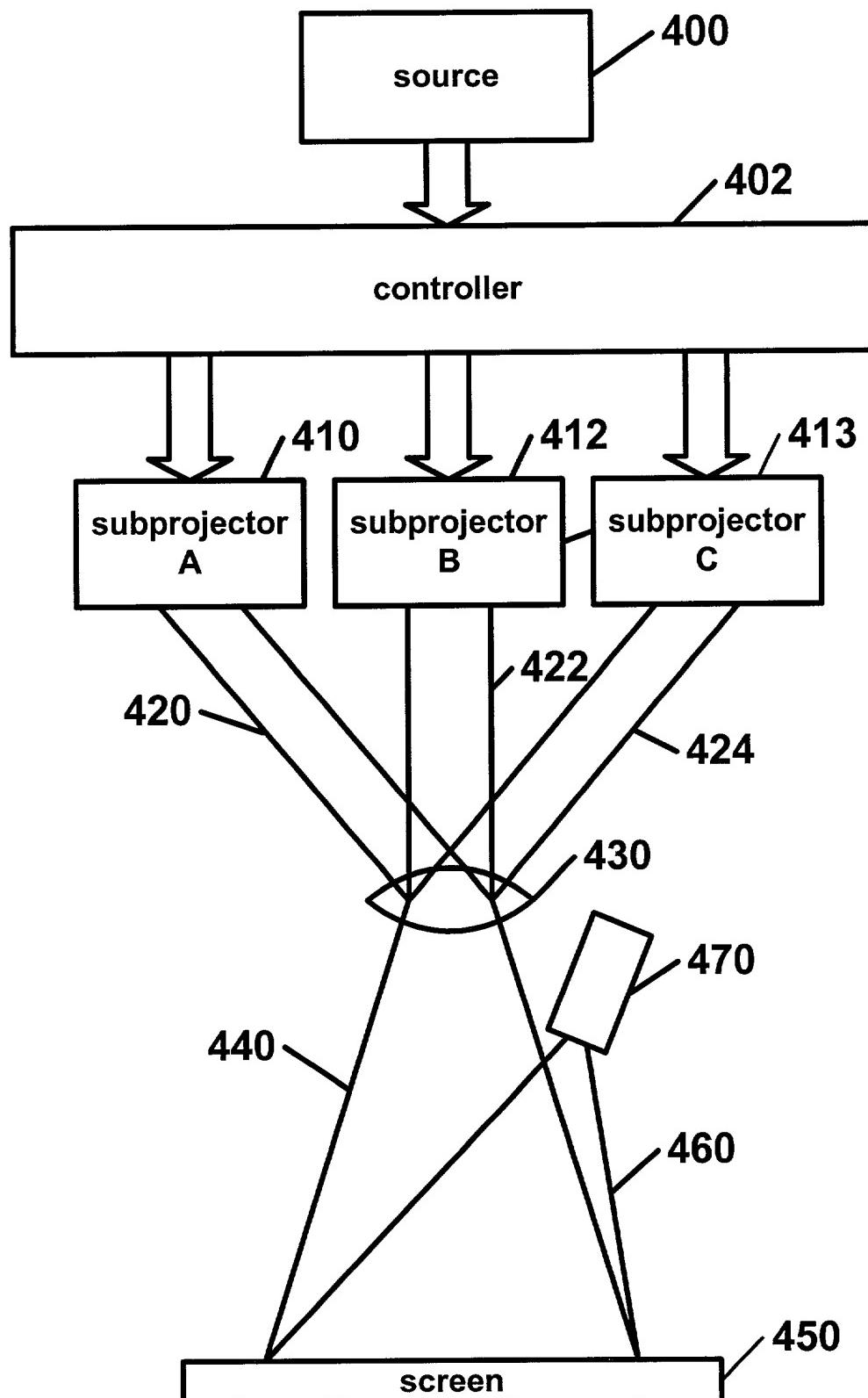


FIG. 4

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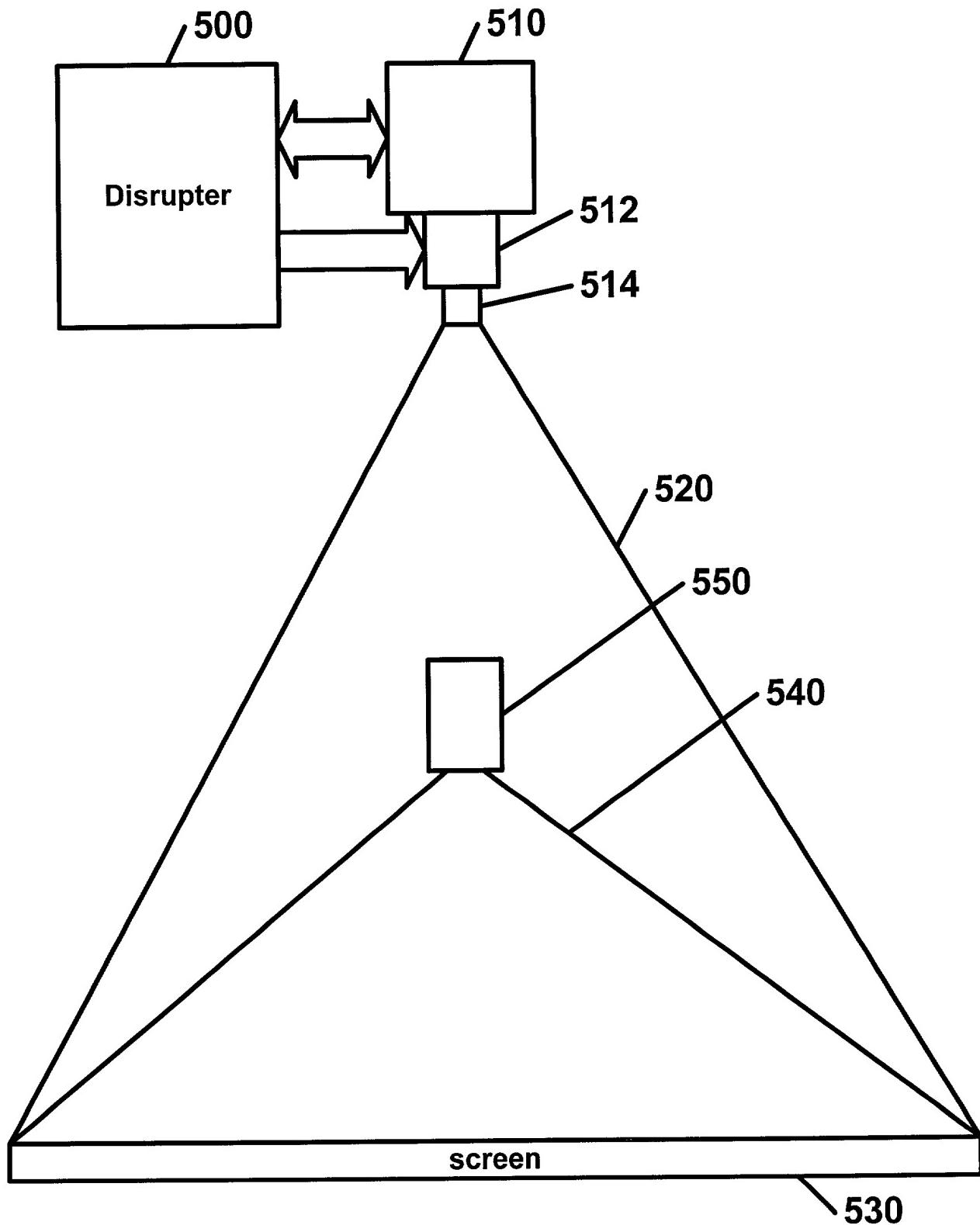


FIG. 5

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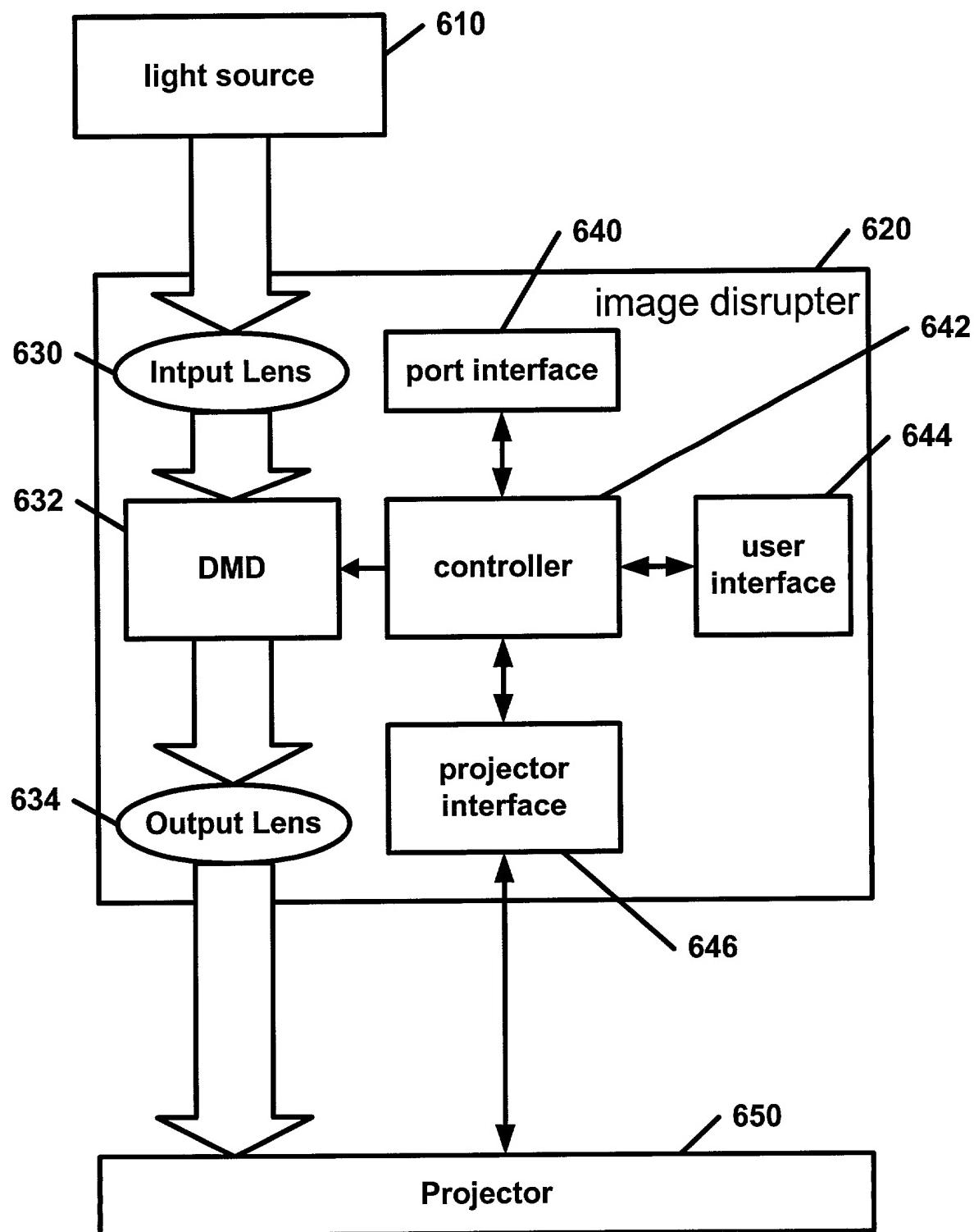


FIG. 6

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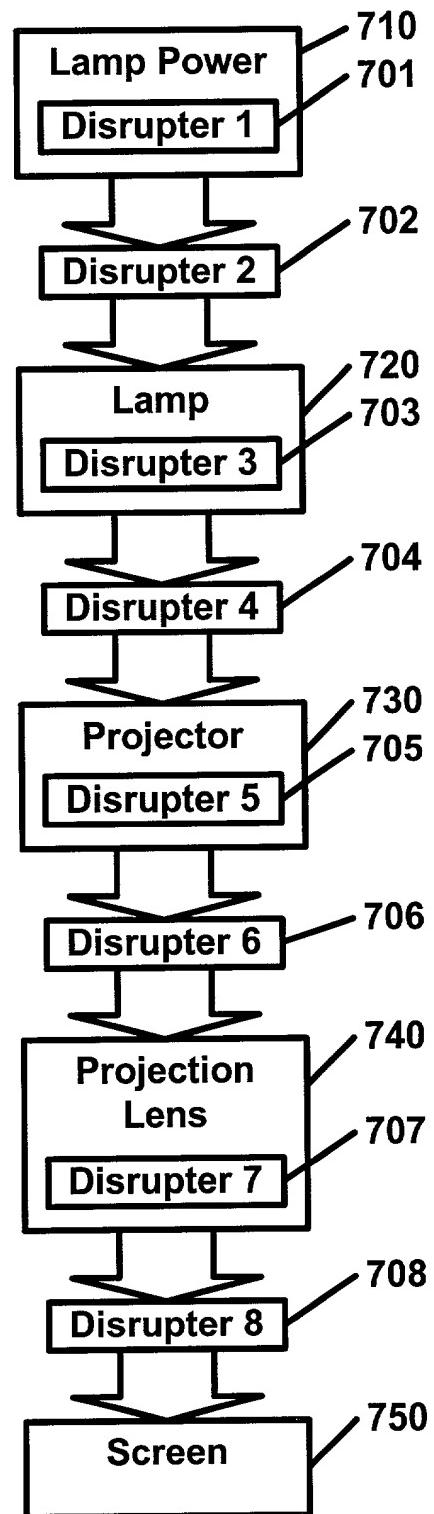


FIG. 7

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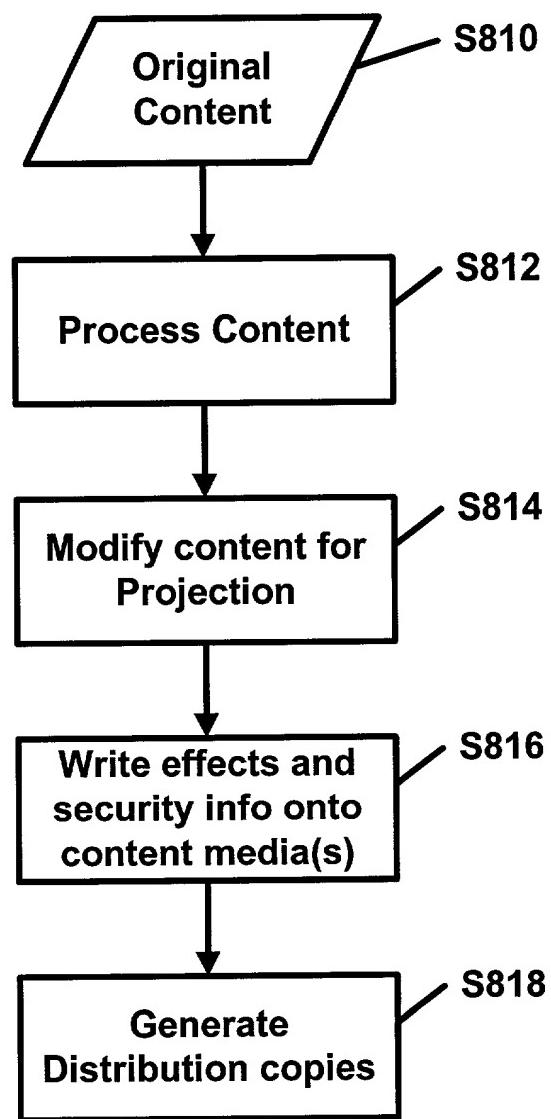


FIG. 8

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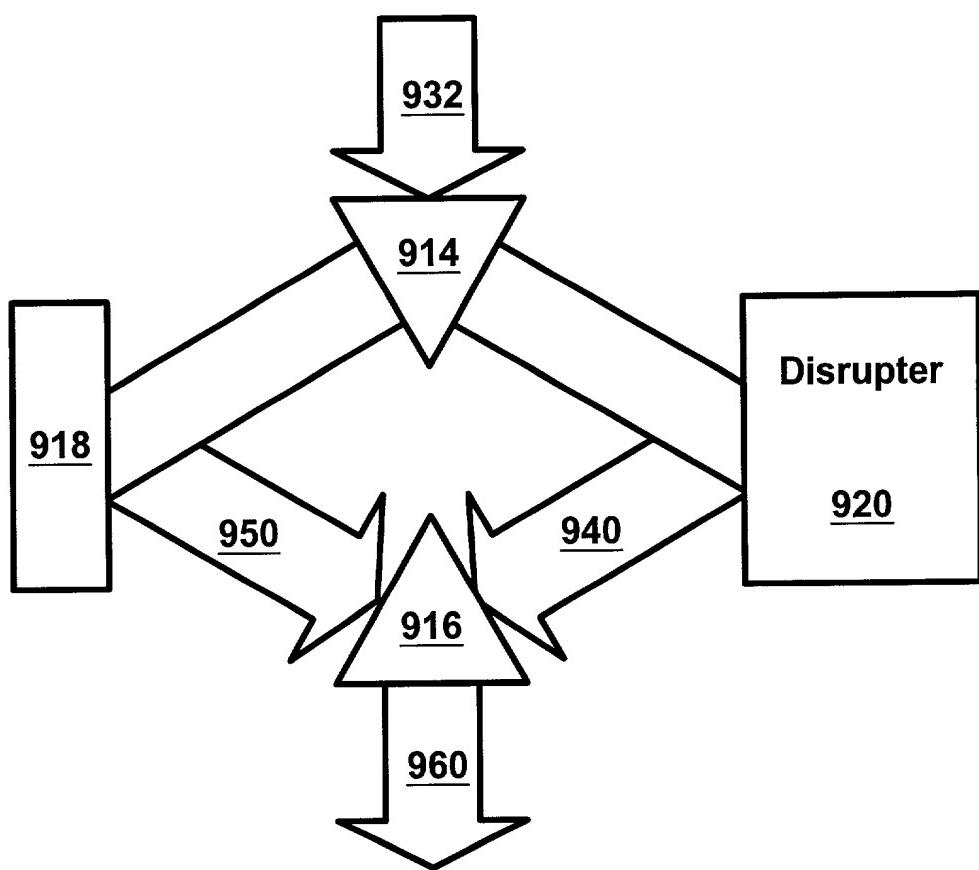


FIG. 9

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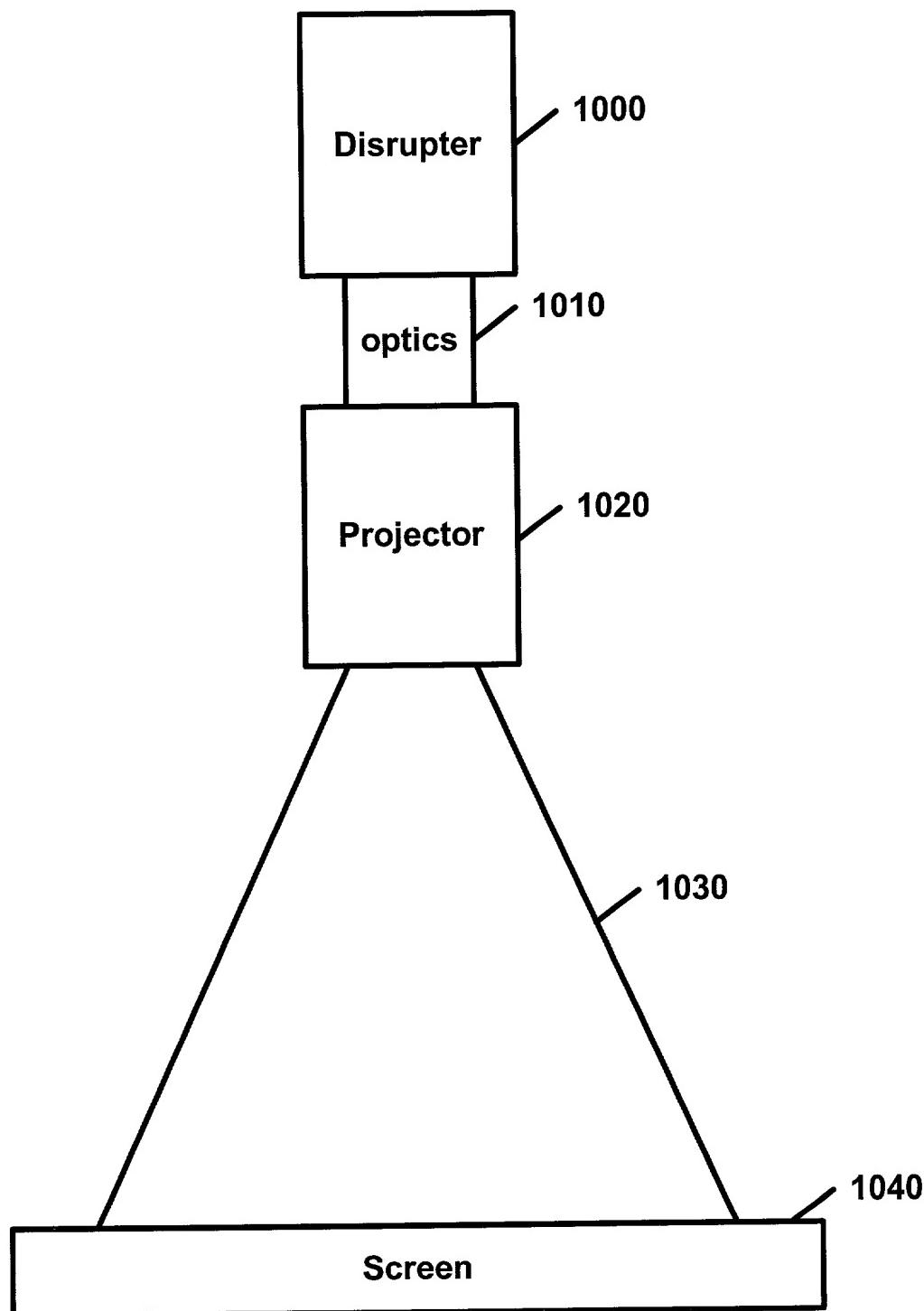


FIG. 10

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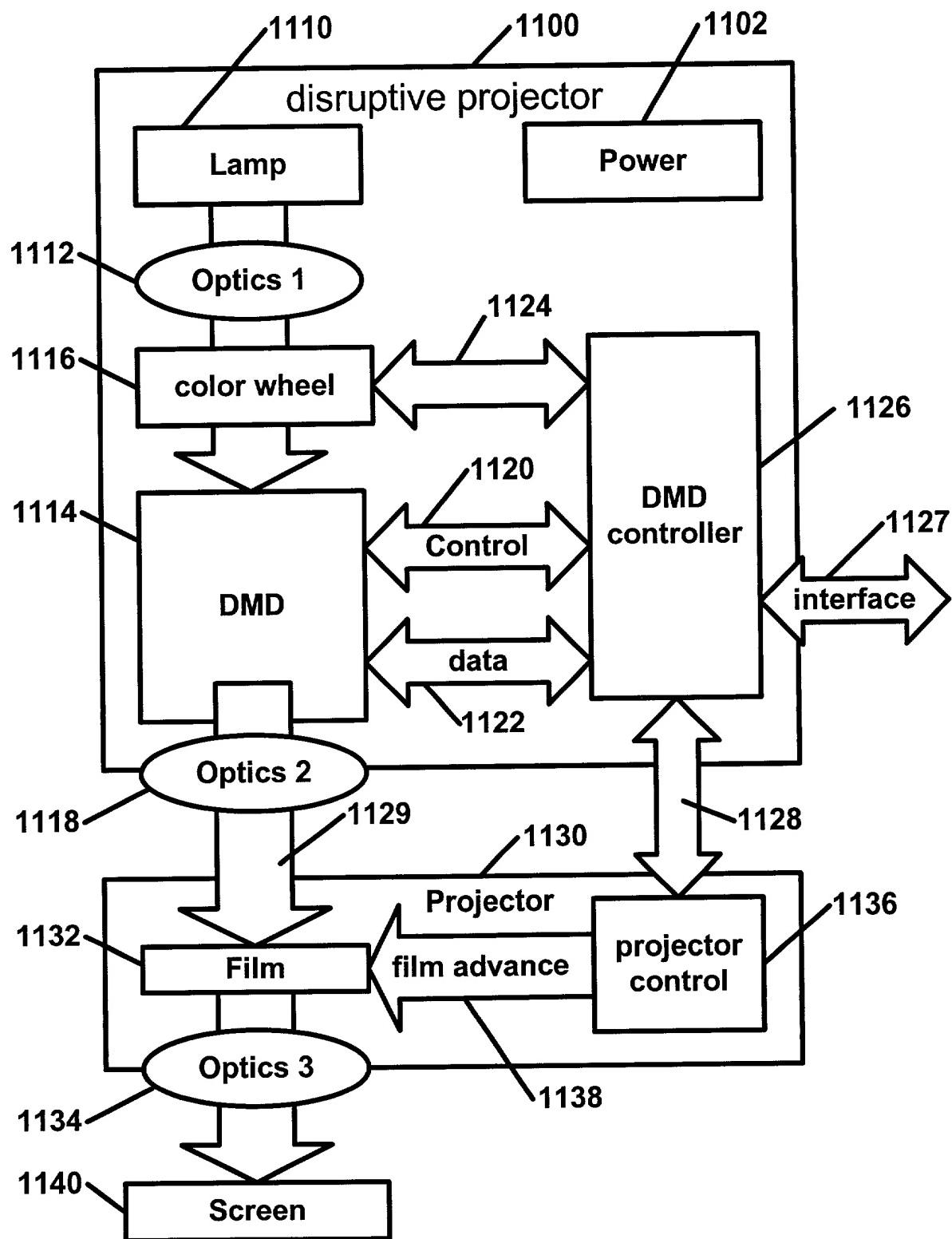


FIG. 11

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The diagram shows a grid of points labeled 1200. The grid has columns labeled 1,1, 2,2, 3,3, ..., m,1 across the top and rows labeled ..., 2,2, 3,3, ..., m,n down the left side. The grid contains several sets of points: a central cluster at (3,3) consisting of a central point and four surrounding points; diagonal clusters of three points each along the lines from (1,1) to (m,m) and (m,m) to (1,1); and vertical and horizontal ellipsis points (dots) indicating continuation of the grid.

1,1			...				m,1
	2,2		...				
		3,3	...				
			...		m-2,n-2		
			...			m-1,n-1	
1,n			...				m,n

FIG. 12

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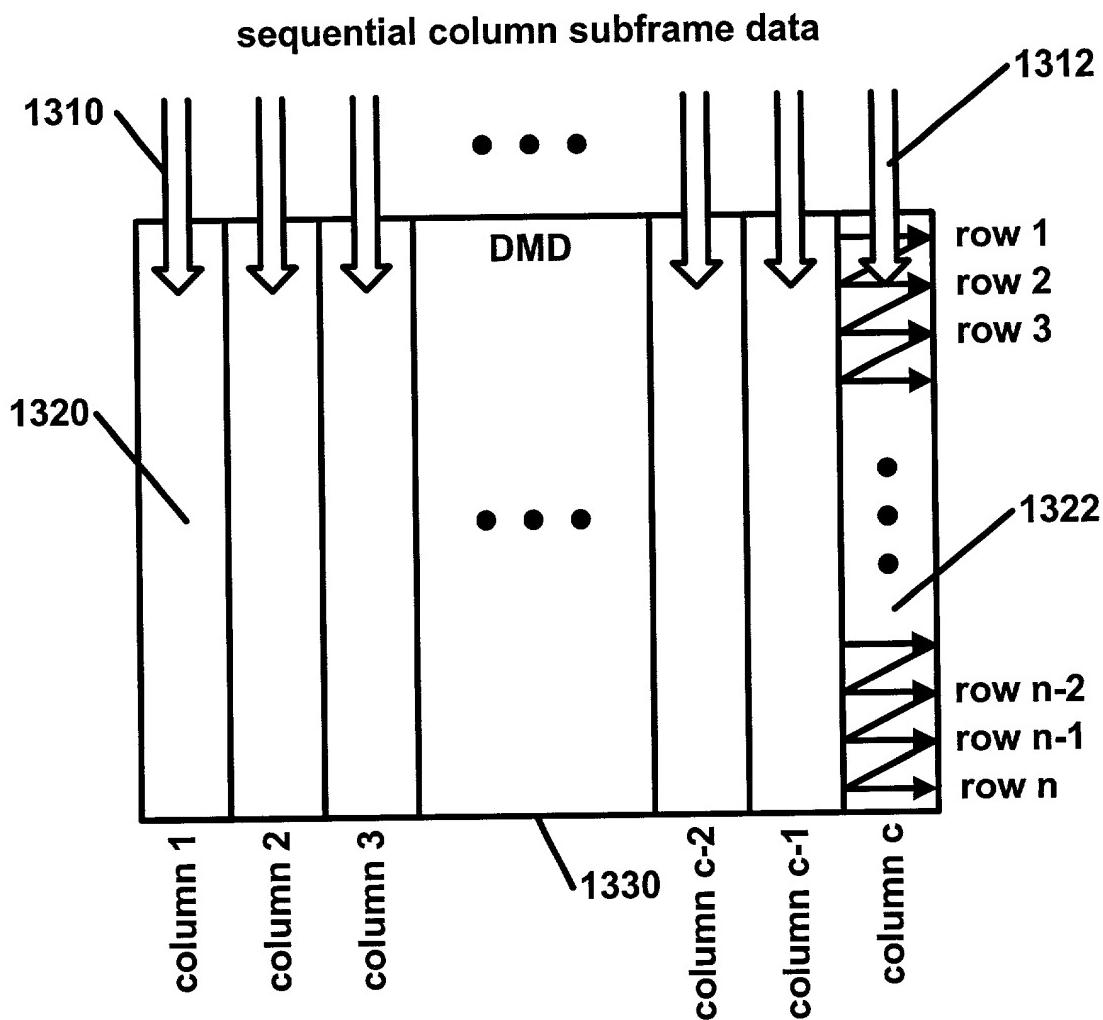


FIG. 13

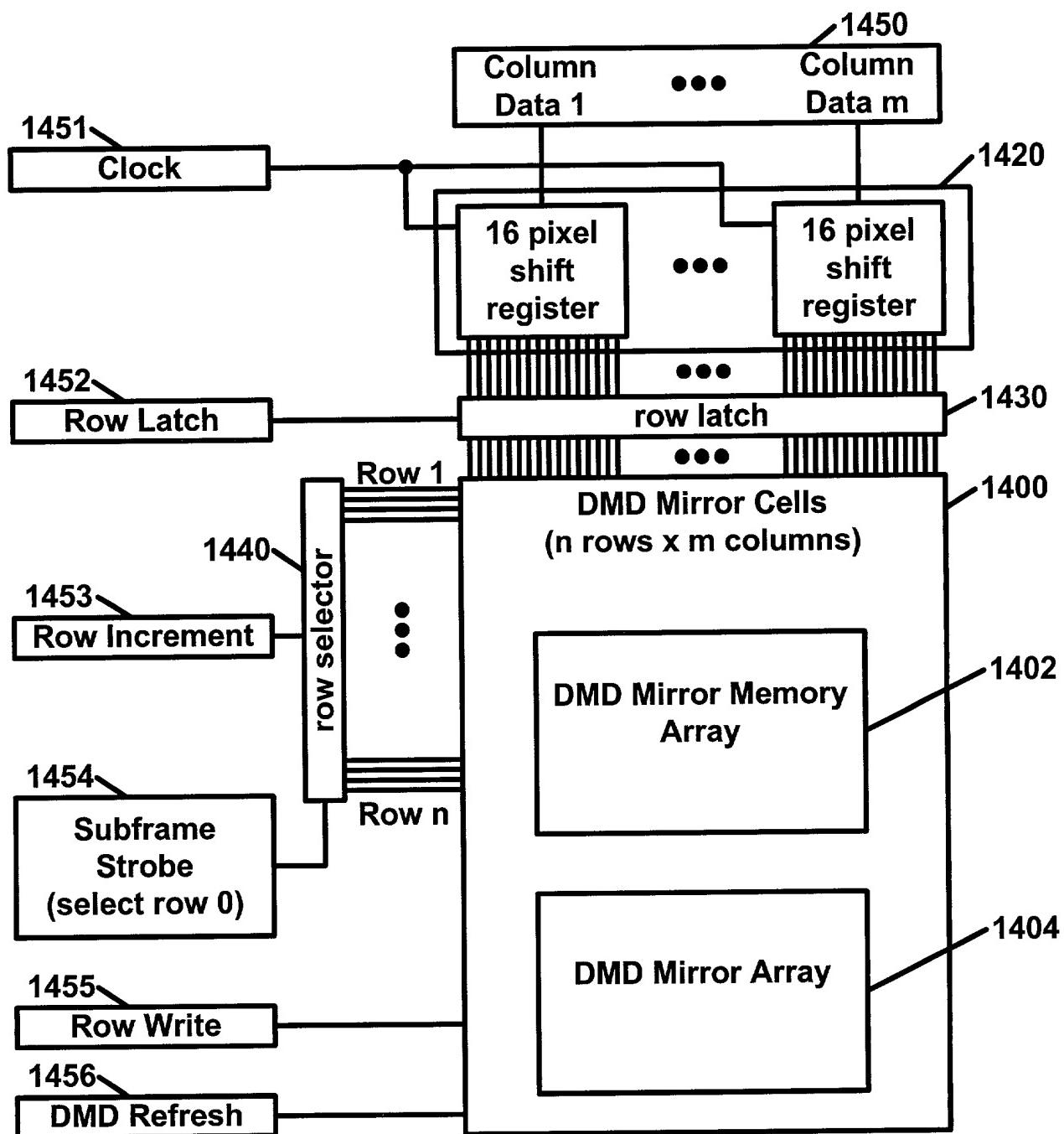


FIG. 14

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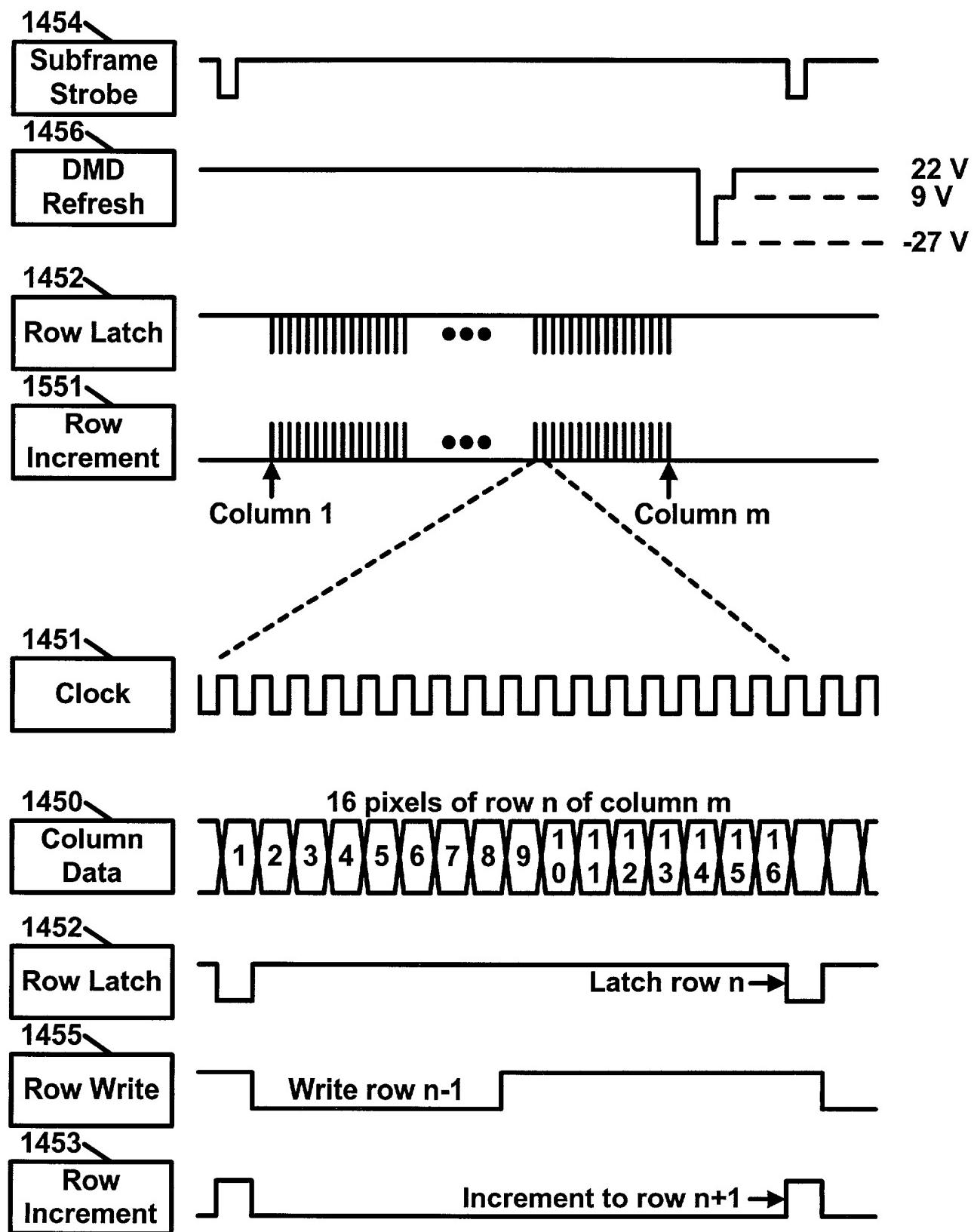


FIG. 15

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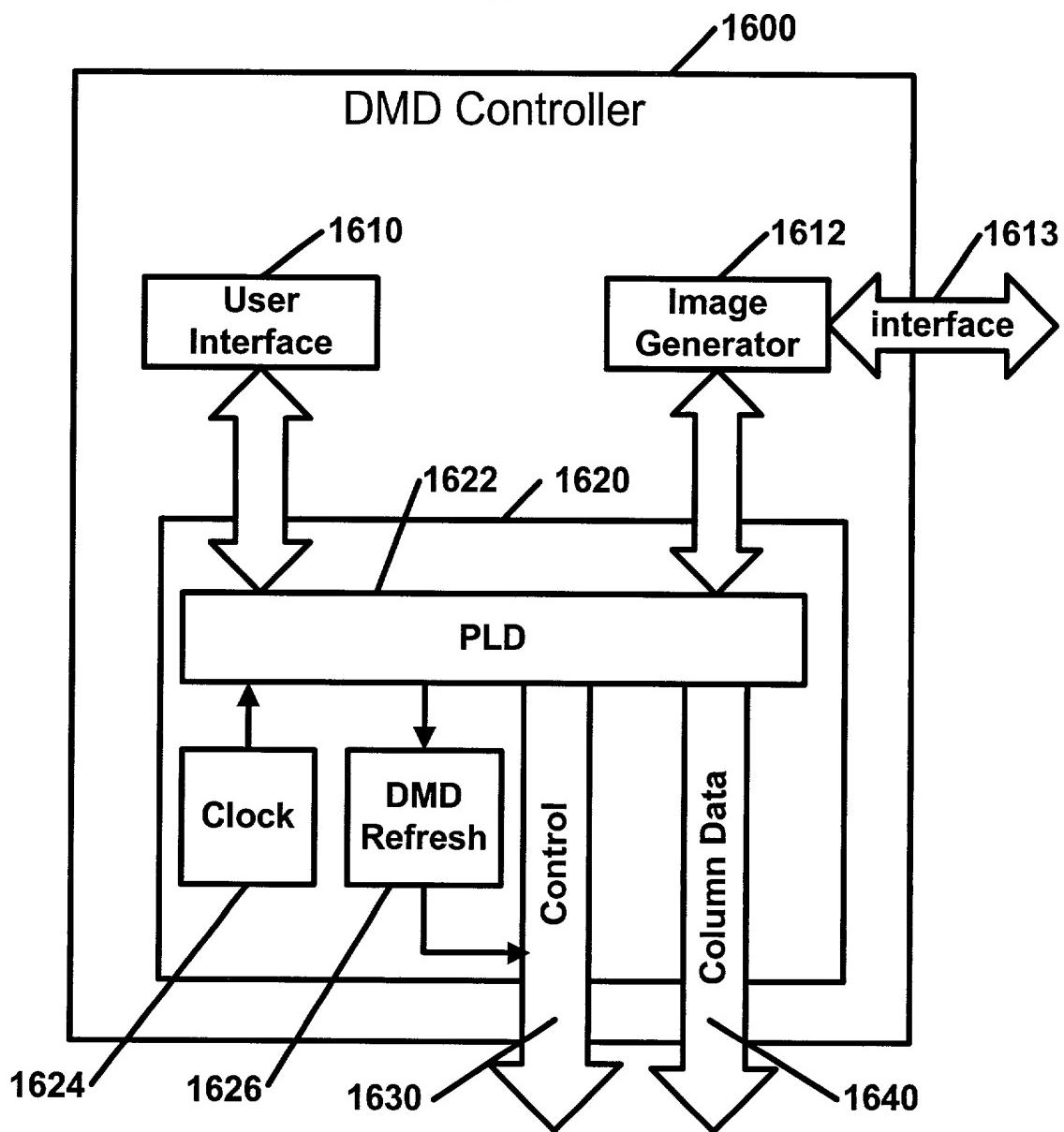


FIG. 16

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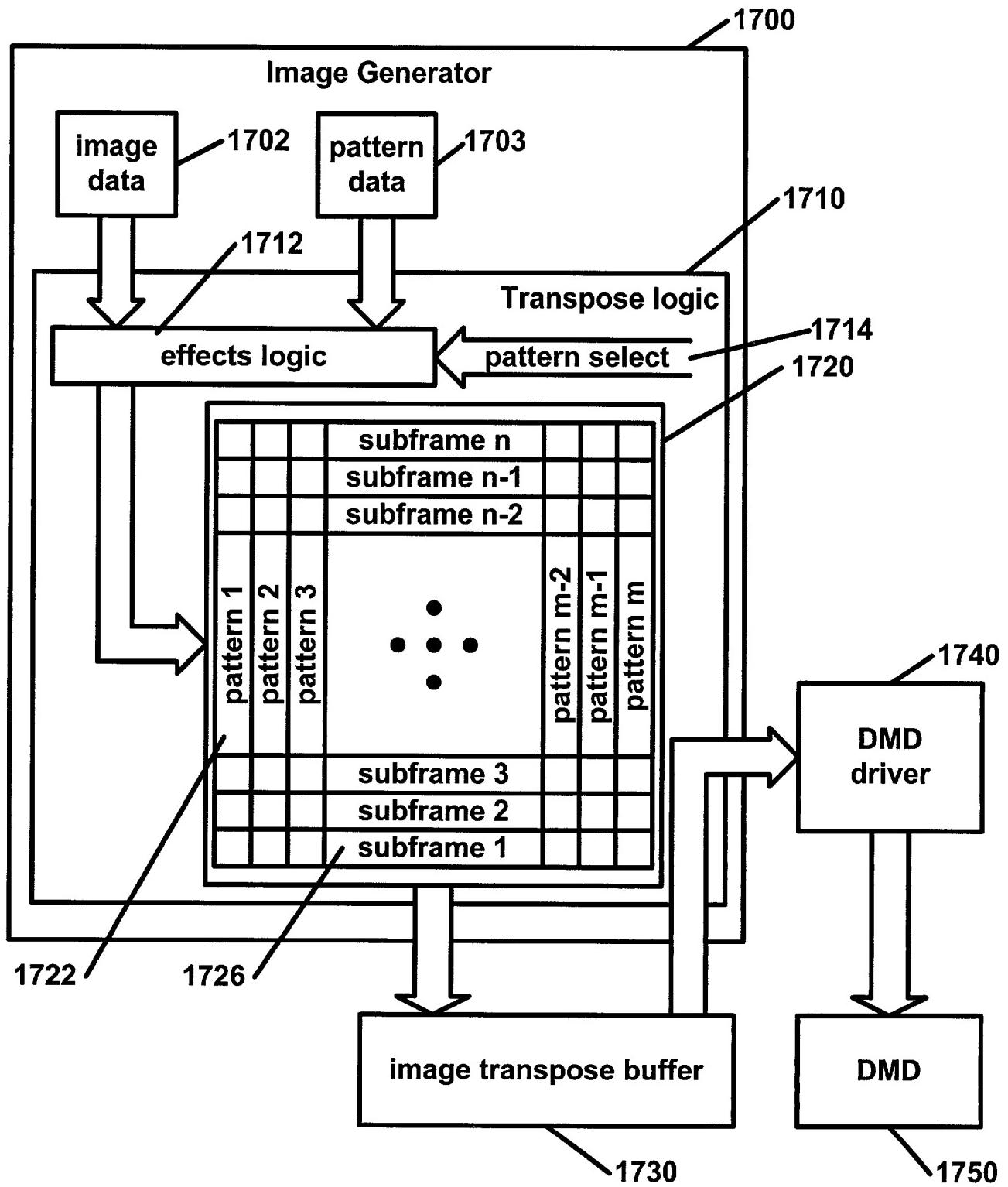


FIG. 17

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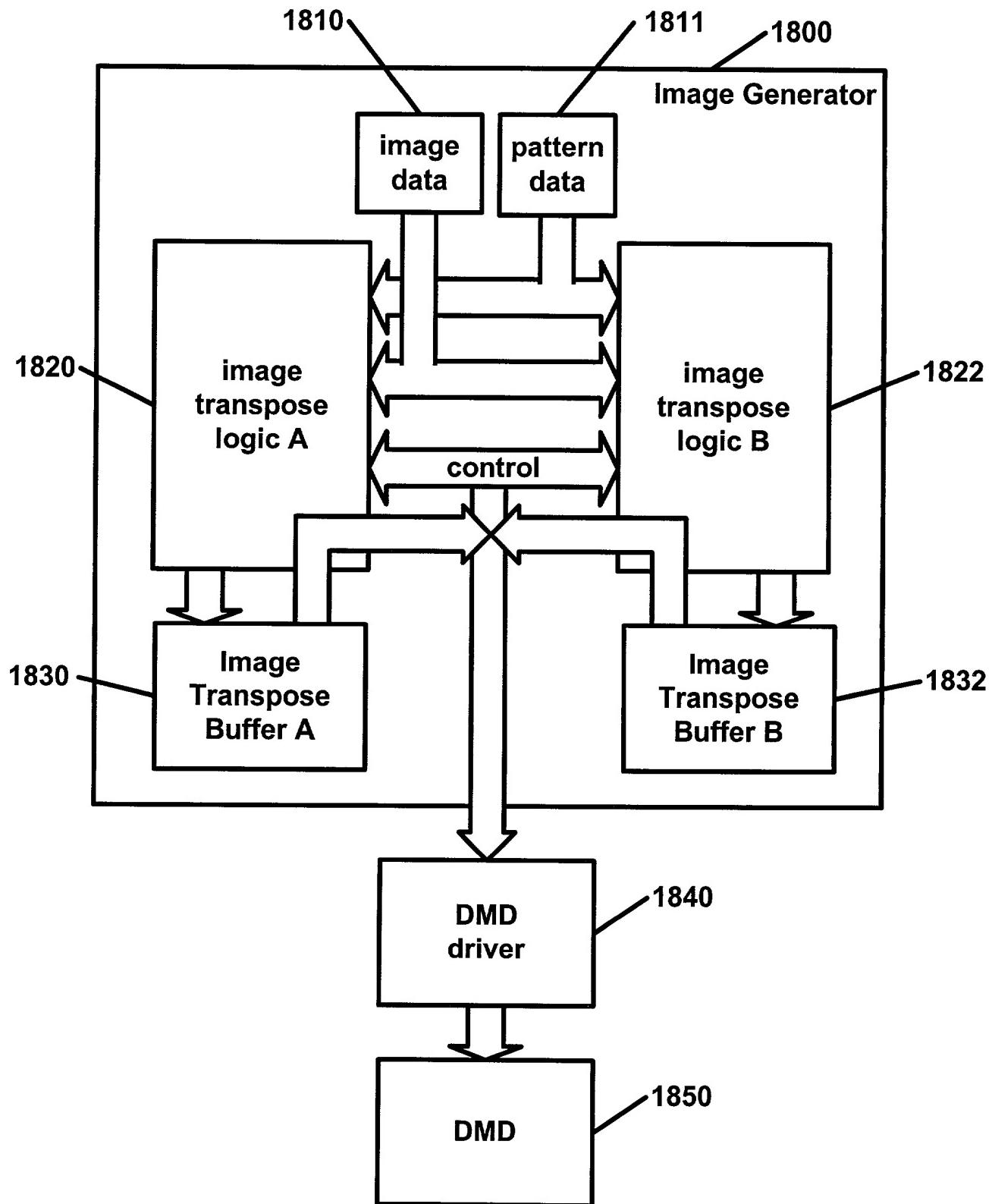


FIG. 18

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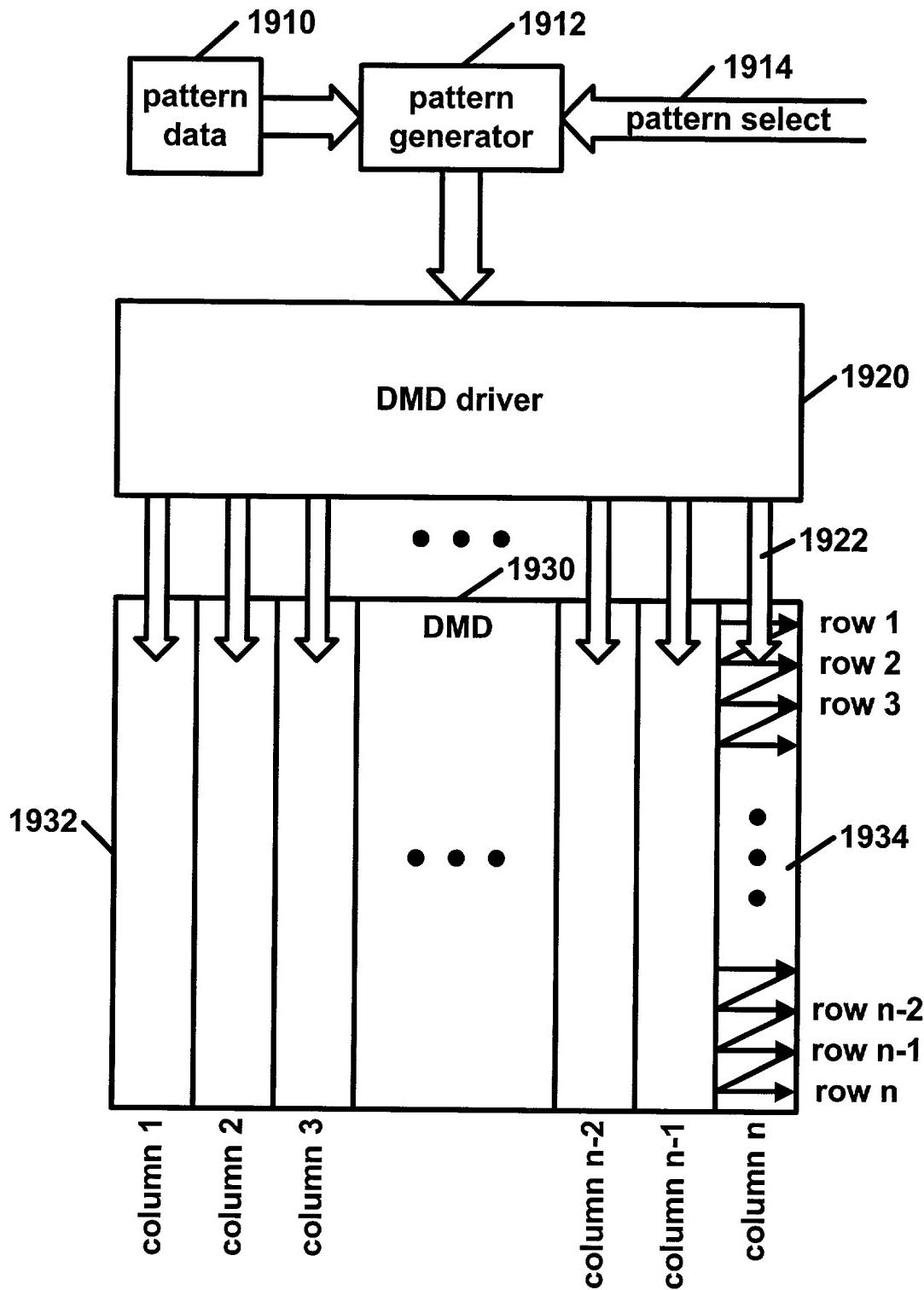


FIG. 19

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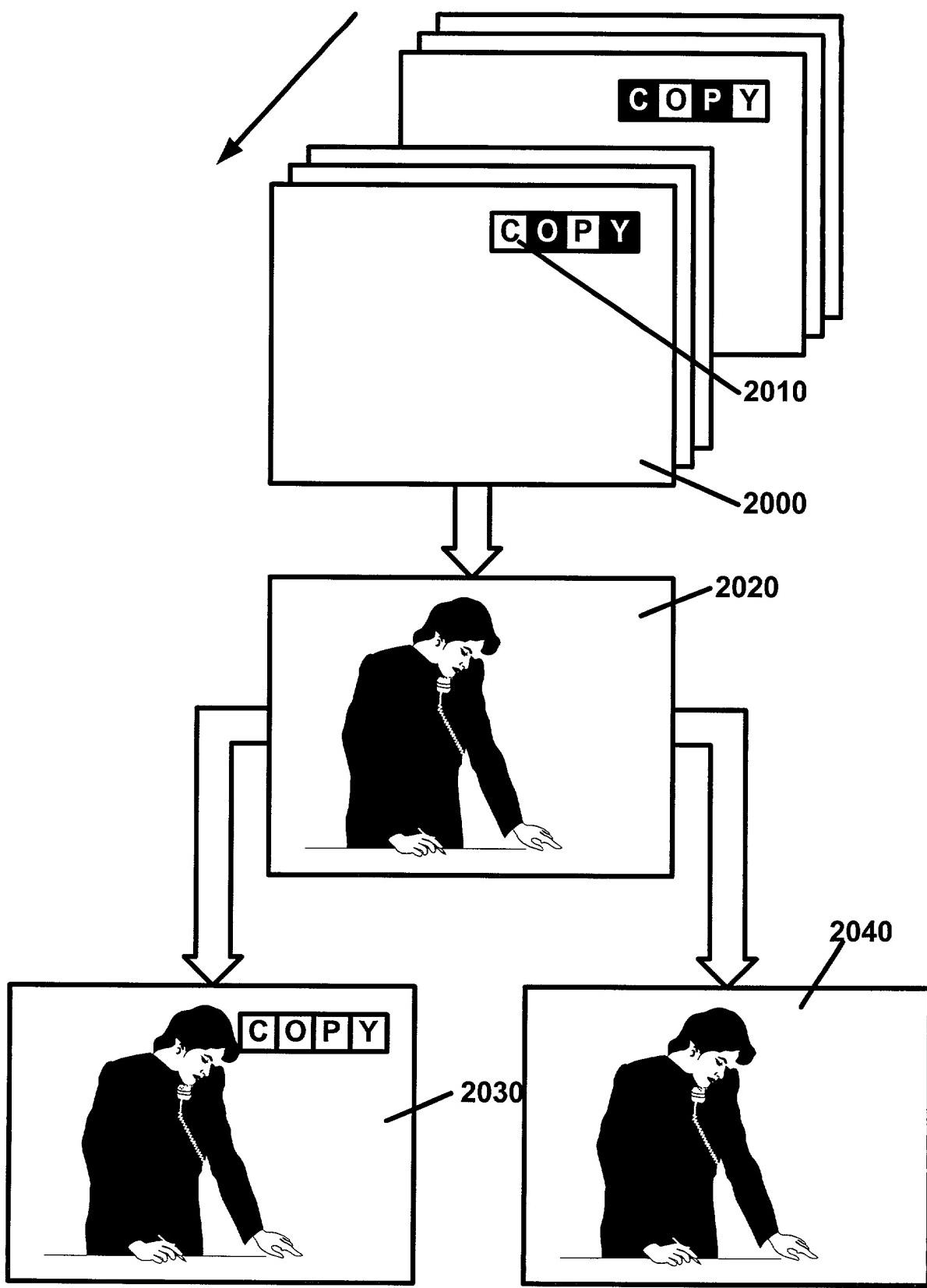


FIG. 20

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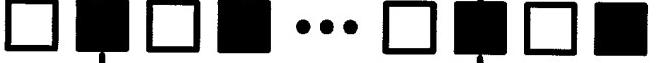
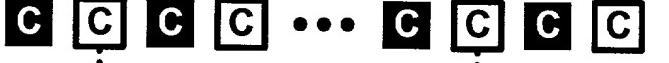
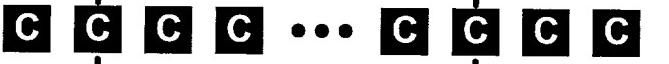
	Projected	electronic detection	human perception
2100			
2110			
2112			
2120			
2122			
2124			
2130			
2132			
2134			
2140			
2142			
2144			
2150			
2152			

FIG. 21

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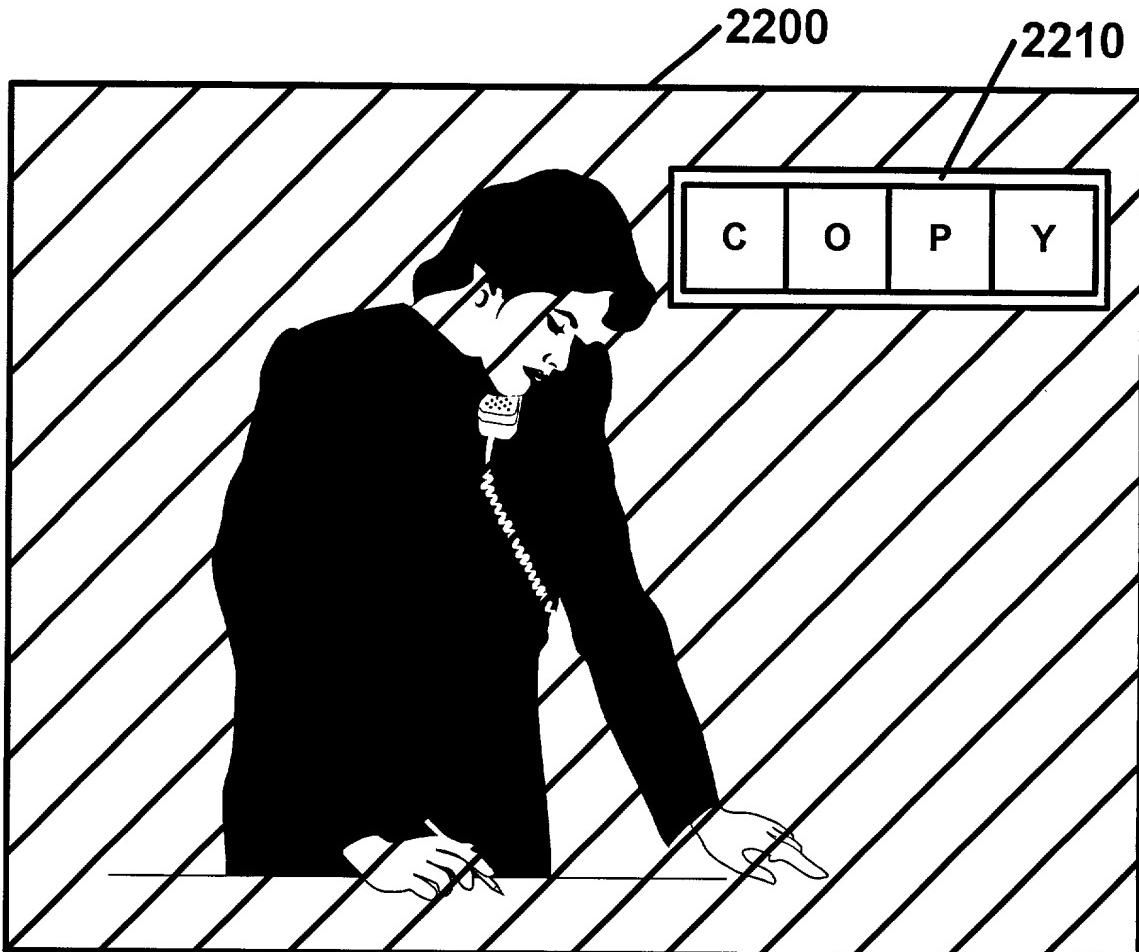


FIG. 22

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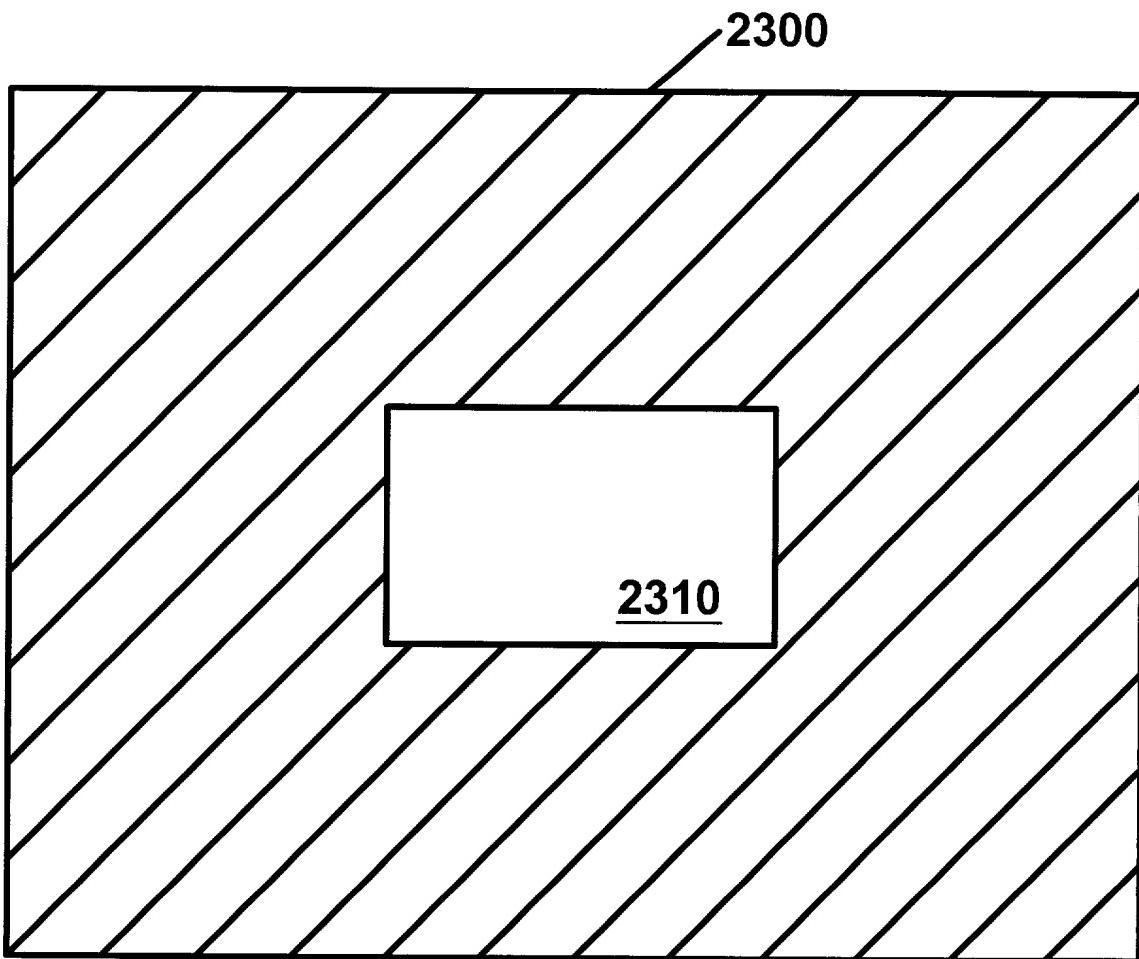


FIG. 23

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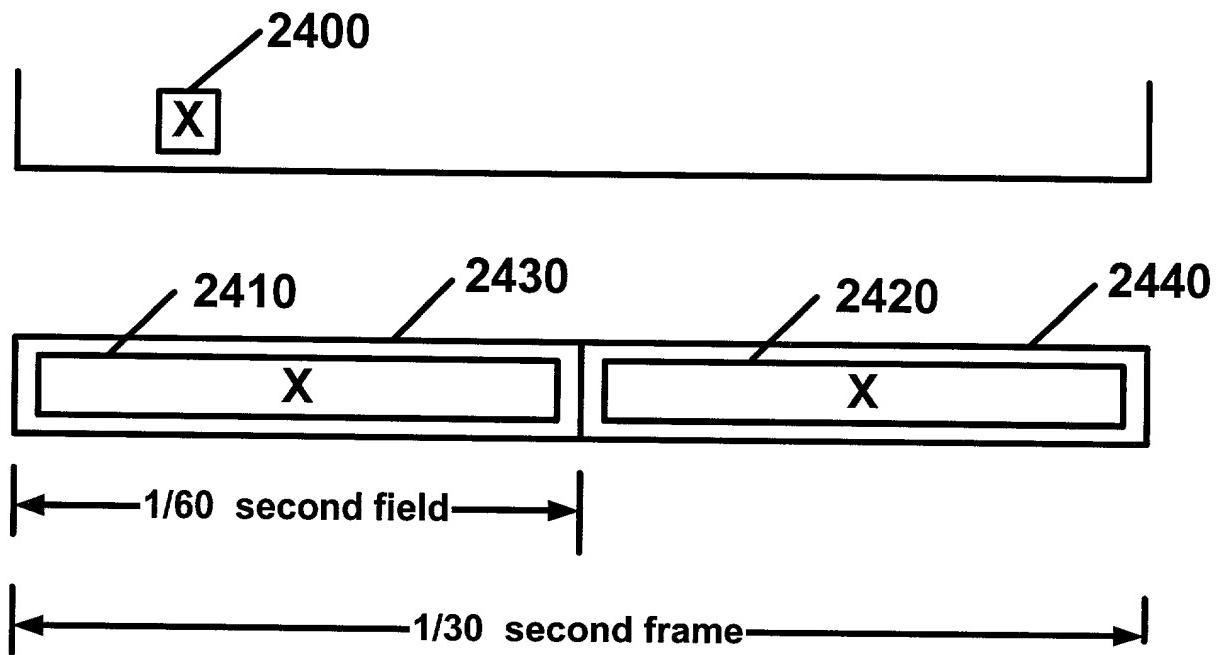


FIG. 24